

**Amendments to the Claims**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims**

17. (New) A composition comprising granules suitable for use in the preparation of a dough, said granules having an average diameter in the range of 30-500  $\mu\text{m}$  and comprising:

a hydrophilic core with a diameter of at least 5  $\mu\text{m}$ , said core containing one or more functional bakery ingredients selected from the group of enzymes, acidulants and hydrocolloids; and

a lipophilic substantially continuous layer encapsulating the core, which layer contains at least 50 wt.% triglyceride fat with a slip melting point of at least 30°C and at least 1 wt.% of a release agent selected from the group of monoglycerides, diglycerides, diacetyl tartaric acid ester of mono- and/or diglyceride, stearyl-lactylates and combinations thereof;

and further comprising one or more bakery ingredients in particulate form, said one or more bakery ingredients being selected from the group consisting of redox agents, emulsifiers, hydrocolloids, flour, salts, malt flour, malt extract, gluten and starch.

18. (New) The composition according to claim 17, wherein the functional bakery ingredient is an enzyme.

19. (New) The composition according to claim 18, wherein the core contains an enzyme selected from the group consisting of  $\alpha$ -amylase,  $\beta$ -amylase, xylanase, hemi-cellulase, cellulase, lipase, protease, glucose oxidase, oxidoreductase, lipoxxygenase, peroxidase, ferulic acid esterase, pullulanase, invertase, mannanase, galactomannanase, lactase and combinations thereof.

20. (New) The composition according to claim 17, wherein the release agent is selected from the group consisting of monoglycerides, diacetyl tartaric acid ester of mono- and/or diglyceride, stearyl lactylates and combinations thereof.

21. (New) The composition according to claim 20, wherein the release agent is monoglyceride.

22. (New) The composition according to claim 20, wherein the release agent is diacetyl tartaric acid ester of mono- and/or diglyceride.

23. (New) The composition according to claim 17, comprising granules having an average diameter in the range of 60-300  $\mu\text{m}$  and comprising:

- a) a hydrophilic core with a diameter of at least 30  $\mu\text{m}$ ; and
- b) a lipophilic substantially continuous layer having a thickness of at least 10  $\mu\text{m}$ .

24. (New) The composition according to claim 17, wherein the lipophilic layer contains between 2 and 40 wt.% of the release agent.

25. (New) The composition according to claim 17, wherein the triglyceride fat displays a slip melting point in the range of 30-40°C.

26. (New) The composition according to claim 17, wherein the triglyceride fat displays an N-profile of  $N_{20} > 50$ ;  $10 \leq N_{30} \leq 60$ ; and  $N_{40} < 5$ .

27. (New) The composition according to claim 17, wherein the average diameter of the granules is in the range of 60-400  $\mu\text{m}$ .

28. (New) A method of preparing a dough comprising adding to said dough a composition according to claim 17.

29. (New) A dough comprising between 0.01 and 5 wt.% of a composition according to claim 17.

30. (New) A method of manufacturing a composition according to claim 17, said method comprising the steps of:

- a) preparing a plurality of particles with a diameter of at least 5  $\mu\text{m}$ , said particles containing one or more functional bakery ingredients selected from the group of enzymes, acidulants and hydrocolloids;
- b) preparing a blend containing at least 50 wt.% of a triglyceride fat with a slip melting point of at least 30°C and at least 1 wt.% of a release agent selected from the group of monoglycerides, diglycerides, diacetyl tartaric acid ester of mono- and/or diglyceride, stearyl-lactylates and combinations thereof; and
- c) spraying the blend obtained from step b) in melted form onto the plurality of particles obtained from step a) to achieve encapsulation of the particles with a substantially continuous layer of the said blend;
- d) cooling the resulting encapsulated particles to obtain a plurality of encapsulated particles that exhibit free flowing behaviour; and
- e) incorporating one or more bakery ingredients in particulate form, said one or more bakery ingredients being selected from the group consisting of redox agents, emulsifiers, hydrocolloids, flour, salts, malt flour, malt extract, gluten and starch.

31. (New) A method of manufacturing a composition according to claim 17, said method comprising the steps of:

- a) preparing a plurality of particles with a diameter of at least 5  $\mu\text{m}$ , said particles containing one or more functional bakery ingredients selected from the group of enzymes, acidulants and hydrocolloids;
- b) combining the plurality of particles with triglyceride fat and a release agent selected from the group of monoglycerides, diglycerides, diacetyl tartaric acid ester of mono- and/or diglyceride, stearyl-lactylates and combinations thereof to provide a blend wherein the lipophilic component contains at least 50 wt.% triglyceride fat with a slip melting point of at least 30°C and at least 1 wt.% of the release agent;
- c) preparing a homogeneous suspension from the blend obtained from step b), wherein the continuous phase of the suspension is formed by molten lipophilic component;
- d) atomising the homogeneous suspension into a gaseous or liquid medium with a temperature below the melting point of the lipophilic component; and
- e) recovering the resulting granules; and

f) incorporating one or more bakery ingredients in particulate form, said one or more bakery ingredients being selected from the group consisting of redox agents, emulsifiers, hydrocolloids, flour, salts, malt flour, malt extract, gluten and starch.